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K. Komathy, V. Ramachandran, P. Vivekanandan

April 2003 **Journal of Network and Computer Applications**, Volume 26 Issue 2Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The objective of this paper is to throw light on the application of component technology in deploying security models to protect web transactions. The proposed component-based security model is an alternative methodology for conventional methods that are vendor dependent. This model uses Extensible Markup Language (XML) format to represent web transactions, because of the multi-platform nature of modern web applications. However, the textual format of an XML document makes it vulnerable to secur ...

**Keywords:** advanced encryption standard, authorization, digital signature, extensible markup language, session key

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Marlon Pierce, Geoffrey Fox, Choonhan Youn, Steve Mock, Kurt Mueller, Ozgur Balsoy

November 2002 **Proceedings of the 2002 ACM/IEEE conference on Supercomputing**Full text available: [pdf\(278.00 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Computational web portals are designed to simplify access to diverse sets of high performance computing resources, typically through an interface to computational Grid tools. An important shortcoming of these portals is their lack of interoperable and reusable services. This paper presents an overview of research efforts undertaken by our group to build interoperating portal services around a Web Services model. We present a comprehensive view of an interoperable portal architecture, beginning w ...